Headquarters U.S. Air Force

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Jump Start Briefing For Integrated Logistics Systems-Supply (ILS-S) Program

Briefer: Pete Talamonti HQ 754 ELSG/ILS (LMI) 25 Jan 2007

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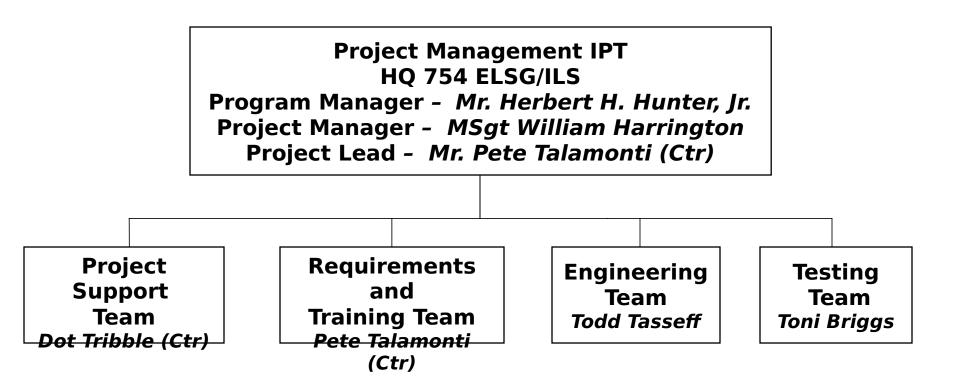




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Project Organization





Core Team Members

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• ILS-S is the modernized version of the legacy Standard Base Supply System (SBSS)

•The SBSS is the standard base level inventory accounting and ordering management system for the Air Force

•ILS-S was achieved through implementation of modern information technologies

•ILS-S integrates retail and wholesale supply systems and was developed to provide maximum support of the AF flying mission and AF support organizations

- Major Customer: HQ AF/A4
- Users/Scope of System: USAF Supply Personnel -Worldwide
- Phase of Program: Operations & Sustainment

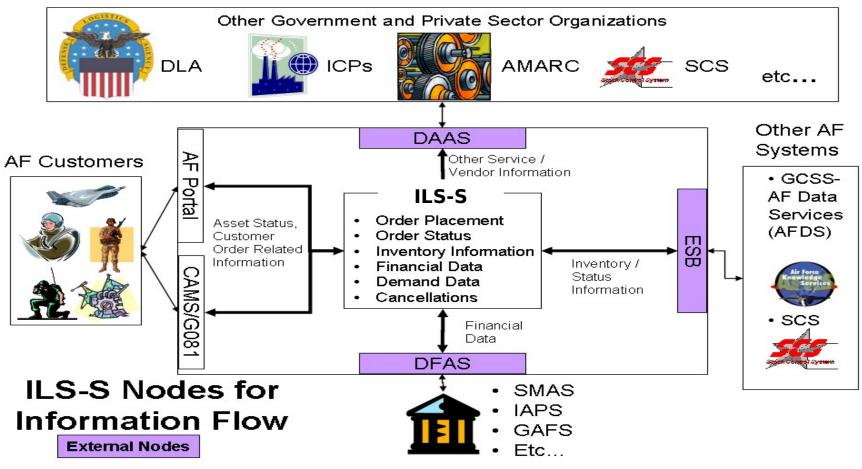


Key Business Functions

- Place/Track Customer Orders
- Place/Track Replenishment Orders
- Re-distribute (Ship/Transfer) Assets
- Return/Track Reparable Assets
- Financial Accounting (Base/Organization)
- Asset Accounting (Equipment)
- Record and Calculate Demand Data (Consumption)
- Asset Accounting (Peacetime/Wartime Inventories)



Information Flows

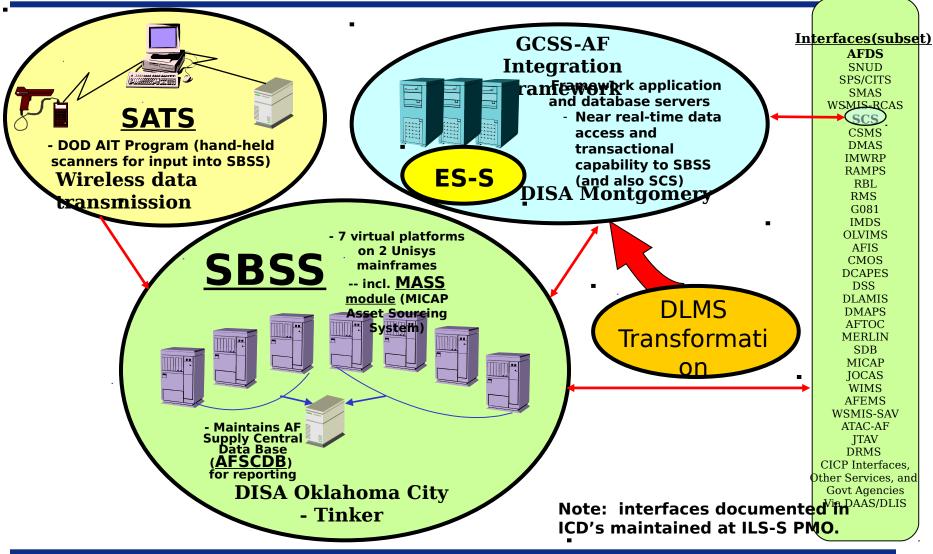


5M Transactions per mont



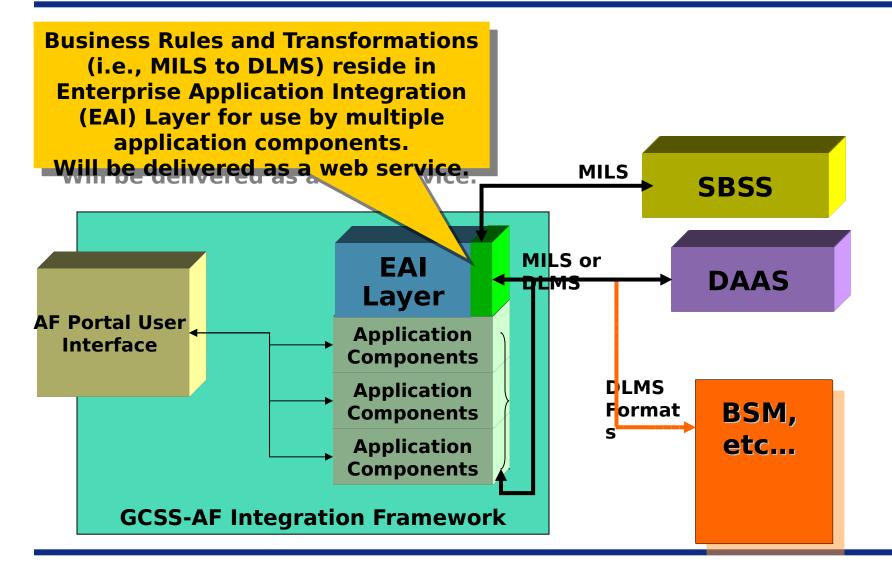
ILS-S System View

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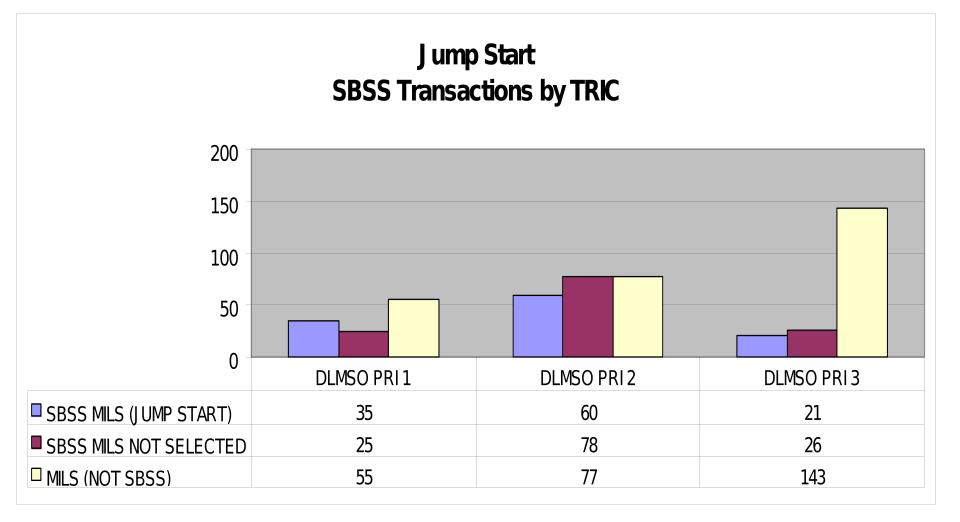


Proposed Jump Start Solution





Candidate Transactions



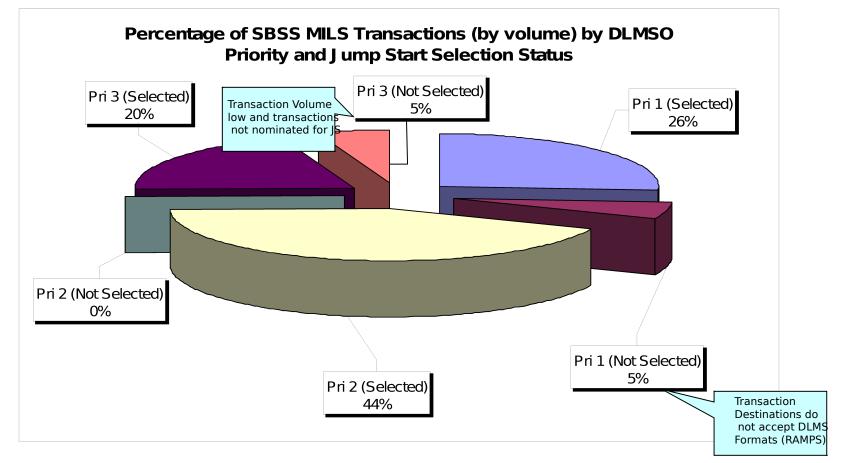


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DLMS #	DLMS Pri	Trans/Mon th	SBSS Transaction Groups	# of SBSS TRICs
527D	1	47K	DW*	18
527R	1	297K	DR*	4
856S	1	430K	AS*, AU*	13
511M	2	58K	AM*	8
511R	2	285K	A0*, A4*	15
812L	2	15K	FTB	1
812R	2	9K	FAE, FAF, FTP	3
870M	2	255K	FT6, FTL, FTD, FTR, FTQ, FTZ	6
870S	2	1,105K	AE*	8
940R	2	11K	A2*, AC6, AF6, AFX, AFZ	19
945A	3	0	AE6	1
180M	3	45K	FTA, FTC, FTE, FTF, FTT	5
856R	3	42K	FTM	1
869A	3	80K	AF*	3
869C	3	49K	AC1, AK1	2
869F	3	62K	AT*	9



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ILS-S Jump Start will transform 90% of SBSS MILS transactions (by vo



Notional Schedule*

Funding Received	1 Feb 2007	
Develop PMA with DAASC	1 - 22 Feb 2007	
Contract Award	1 Mar 2007	
Tool Selection (if required)	2 Mar 2007 - 29 Mar 2007	
Requirements Analysis	1 Mar 2007 - 29 Mar 2007	
Design	30 Mar 2007 - 13 May 2007	
Construction (Development)	14 May 2007 - 2 Jul 2007	
Unit testing	3 Jul 2007 - 28 Aug 2007	
Acceptance testing	29 Aug 2007 - 27 Feb 2008	
Implementation complete * Contingent upon receipt of funding	1 Mar 2008	

ILS-S in the Combat Support Tail



YOU CAN'T FLY WITHOUT SUPPIY

Base Level Infrastructure, **Supplies and** Support Equipment